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A. Martin Wildberger

November 1996 **Proceedings of the 28th conference on Winter simulation**

Full text available: pdf(987.66 KB) Additional Information: full citation, references

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2 Modeling methodology a: Next generation modeling III - agents: a multi-paradigm simulator for simulating complex adaptive supply chain networks
Surya Dev Pathak, David M. Dilts, Gautam Biswas
December 2003 **Proceedings of the 35th conference on Winter simulation: driving innovation**
Full text available: pdf(459.73 KB) Additional Information: full citation, abstract, references

This paper introduces a multi-paradigm dynamic system simulator based on discrete time and discrete event formalism for simulating a supply chain as a complex adaptive system. Little is known about why such a diversity of supply chain structures exist. Simulating dynamic supply chain networks over extended periods using the multiparadigm dynamic system simulator allows us to observe the emergence of different structures. The simulator is implemented using a software agent technology, where in ...

3 Developing a bidding agent for multiple heterogeneous auctions
Patricia Anthony, Nicholas R. Jennings
August 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 3
Full text available: pdf(1.15 MB) Additional Information: full citation, abstract, references, citings, index terms

Due to the proliferation of online auctions, there is an increasing need to monitor and bid in multiple auctions in order to procure the best deal for the desired good. To this end, this paper reports on the development of a heuristic decision making framework that an autonomous agent can exploit to tackle the problem of bidding across multiple auctions with varying start and end times and with varying protocols (including English, Dutch and Vickrey). The framework is flexible, configurable, and ...

Keywords: bidding strategy, genetic algorithms, multiple auctions

4 Interfaces: Introducing human-like hearing perception in intelligent virtual agents
Pilar Herrero, Angélica de Antonio
July 2003 **Proceedings of the second international joint conference on Autonomous agents and multiagent systems**
Full text available: pdf(399.56 KB) Additional Information: full citation, abstract, references, index terms

Although, at this moment, there are not many researches on perceptual models for Intelligent Virtual Agents, the few that exist are more focused on visual than on hearing perception. This paper describes the work that the *Universidad Politicnica de Madrid*, in collaboration with the University of Nottingham, is carrying on, with the aim of endowing Intelligent Virtual Agents with a synthetic model of human-like hearing perception. We have based the design and development of this model on E ...

Keywords: CSCW, agents, architecture, audio, awareness, focus, human-like, knowledge, nimbus, perception

5 Hyper-linked applications and its evolving needs for future simulation capabilities
Wayne J. Davis, Andrew C. Sieveking, Scott V. Vifquain, Fernando G. Gonzalez, Joseph G. Macro
December 1995 **Proceedings of the 27th conference on Winter simulation**
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6 Books reviews
Lynellen D. S. Perry, Erika Orrick
June 1999 **Crossroads**, Volume 5 Issue 4
Full text available: html(40.85 KB) Additional Information: full citation, index terms

7 Papers: Research on interoperability of intelligent mobile agent for DIS
Xiangjun Sun, Fengyu Liu, Manwu Xu
November 2003 **ACM SIGSOFT Software Engineering Notes**, Volume 28 Issue 6
Full text available: pdf(290.02 KB) Additional Information: full citation, abstract, references

In the operational simulation field, joint operational simulations bring complex dependencies between systems across different services. Different platforms and simulations also need interoperability, which attracts more and more attention of computer scientists. This paper introduces the Intelligent Mobile Agent into operational simulation field, it discusses the main research works about interoperability, then brings up an interoperability framework of Intelligent Mobile Agent for DIS, tries t ...

Keywords: DIS, HLA, intelligent mobile agent, interoperability

8 Interactive, agent based, modeling and simulation of virtual manufacturing assemblies
Yi Yan, S. Ramaswamy
April 1998 **Proceedings of the 36th annual Southeast regional conference**
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Evolving intelligent text-based agents
Edmund S. Yu, Ping C. Koo, Elizabeth D. Liddy
June 2000 **Proceedings of the fourth international conference on Autonomous agents**
Full text available: pdf(1.14 MB) Additional Information: full citation, references, citings, index terms

Keywords: evolution of agents, information agents, learning and adaptation, multi-agent teams

10 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**
Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

11 Computing curricula 2001
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12 Dynamic structures in modeling and simulation: a reflective approach
A. M. Uhrmacher
April 2001 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**, Volume 11 Issue 2
Full text available: pdf(174.59 KB) Additional Information: full citation, abstract, references, citings, index terms

As the number of flexible, adaptable systems grows so does the need for specification and analysis tools that support adaptable system structures. The increasing number of simulation tools that equip models with the capability of changing their behavior patterns, composition, and interactions raises the desire for a theoretical and methodological approach. A formalism is introduced based on DEVS which emphasizes the reflective nature of variable structure models. The proposed formalism and ...

Keywords: DEVS, bisimulation, modeling and simulation formalism, reflection, variable structure models

13 Simulation education: Teaching tools and methods: GeNisa: a web-based interactive learning environment for teaching simulation modelling
Tajudeen Atolagbe, Vlatka Hlupic, Simon J. E. Taylor
December 2001 **Proceedings of the 33nd conference on Winter simulation**
Full text available: pdf(329.15 KB) Additional Information: full citation, abstract, references, index terms

Intelligent Tutoring Systems (ITS) provide students with adaptive instruction and can facilitate the acquisition of problem solving skills in an interactive environment. This paper

discusses the role of pedagogical strategies that have been implemented to facilitate the development of simulation modelling knowledge. The learning environment integrates case-based reasoning with interactive tools to guide tutorial remediation. The evaluation of the system shows that the model for pedagogical activ ...

14 A multilevel approach to intelligent information filtering: model, system, and evaluation
J. Mostafa, S. Mukhopadhyay, M. Palakal, W. Lam
October 1997 **ACM Transactions on Information Systems (TOIS)**, Volume 15 Issue 4

Full text available: pdf(610.01 KB) Additional Information: full citation, abstract, references, citings, index terms, review

In information-filtering environments, uncertainties associated with changing interests of the user and the dynamic document stream must be handled efficiently. In this article, a filtering model is proposed that decomposes the overall task into subsystem functionalities and highlights the need for multiple adaptation techniques to cope with uncertainties. A filtering system, SIFTER, has been implemented based on the model, using established techniques in information retrieval and artificia ...

Keywords: automated document representation, information filtering, user modeling

15 The UMASS intelligent home project
Victor Lesser, Michael Atighetchi, Brett Benyo, Bryan Horling, Anita Raja, Régis Vincent, Thomas Wagner, Ping Xuan, Shelley XQ. Zhang
April 1999 **Proceedings of the third annual conference on Autonomous Agents**

Full text available: pdf(1.23 MB) Additional Information: full citation, references, citings, index terms

16 Intelligent tutoring: Building and evaluating an intelligent pedagogical agent to improve the effectiveness of an educational game
Cristina Conati, Xiaohong Zhao
January 2004 **Proceedings of the 9th international conference on Intelligent user interface**

Full text available: pdf(609.11 KB) Additional Information: full citation, abstract, references, index terms

Electronic educational games can be highly entertaining, but studies have shown that they do not always trigger learning. To enhance the effectiveness of educational games, we propose intelligent pedagogical agents that can provide individualized instruction integrated with the entertaining nature of the games. In this paper, we describe one such agent, that we have developed for Prime Climb, an educational game on number factorization. The Prime Climb agent relies on a probabilistic student mod ...

Keywords: dynamic Bayesian networks, educational games, intelligent agents, user modeling

17 Military applications: Agent modeling: reducing training costs through integration of simulations, C4I systems, and expert systems
Mark Whelan, John Loftus, David Perme, Richard Baldwin
December 2002 **Proceedings of the 34th conference on Winter simulation: exploring new frontiers**

Full text available: pdf(457.28 KB) Additional Information: full citation, abstract

The Department of Defense doctrine of "train as you would fight" exemplifies the military's focus on training as a key component in the preparation of today's warfighter. The positive

result of implementing this doctrine has been clearly demonstrated. The costs of implementing training programs, however, have been high. Simulations have historically supported this training by augmenting and supplementing real world scenarios and data. The incorporation of these tools is often problematic as t ...

18 Groups and organizations: Evolving social rationality for MAS using "tags"
David Hales, Bruce Edmonds
July 2003 **Proceedings of the second international joint conference on Autonomous agents and multiagent systems**
Full text available: pdf(210.96 KB) Additional Information: full citation, abstract, references, index terms

Endowing agents with "social rationality" [10, 12, 11] can aid overall efficiency in tasks where cooperation is beneficial to system level performance. However it is difficult to maintain this beneficial effect in open and unpredictable systems. Such systems seem to require a "bespoke" (that is, a new) design for cooperation in each domain. Recent work in artificial life and biological sciences has identified novel "tag" mechanisms for the spontaneous self-organization of group level adaptations ...

Keywords: altruism, cooperation, cultural markers, evolution of groups, social cues, tags

19 HPTS: a behaviour modelling language for autonomous agents
Stéphane Donikian
May 2001 **Proceedings of the fifth international conference on Autonomous agents**
Full text available: pdf(920.14 KB) Additional Information: full citation, abstract, references, citings, index terms

Behavioural models offer the ability to simulate autonomous agents like organisms and living beings. Psychological studies have shown that human behaviour can be described by a perception-decision-action loop, in which the decisional process should integrate several programming para\-digms such as real-time, concurrency, and hierarchy. Building such systems for interactive simulation requires the design of a reactive system treating flows of data to and from the environment, and involving ...

Keywords: agent architectures, behaviour modelling language, believability, synthetic agents

20 Advanced tutorials: Simulation-based engineering of complex systems: simulation-based engineering of complex systems using EXTEND+MFG+OpeMCSS
John R. Clymer
December 2002 **Proceedings of the 34th conference on Winter simulation: exploring new frontiers**
Full text available: pdf(297.11 KB) Additional Information: full citation, abstract, references

A Complex Adaptive System (CAS) is a network of self-organizing, intelligent agents that share knowledge and adapt their operations in order to achieve overall system goals. Three things are needed to understand, design, and evaluate CAS. First, a mathematical model or way-of-thinking about CAS, called Context-Sensitive Systems (CSS) theory, is required to provide a solid foundation upon which to represent and describe the kinds of interactions that occur among the CAS agents during system op ...

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Yolanda Carson, Anu Maria

December 1997 **Proceedings of the 29th conference on Winter simulation**

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2 Future of simulation: Panel: simulation optimization: future of simulation optimization

Justin Boesel, Royce O. Bowden, Fred Glover, James P. Kelly, Erik Westwig

December 2001 **Proceedings of the 33nd conference on Winter simulation**

Full text available: pdf(145.41 KB) Additional Information: full citation, abstract, references, citings, index terms

The combination of simulation and optimization, essentially unheard of in practice a decade ago, is much more accessible today, thanks in large part to the development of commercial optimization software designed for use with existing simulation packages. Despite this growth, untapped applications abound. This panel, which includes developers of simulation-optimization packages, will discuss this untapped potential, barriers to broader applicability, and approaches for overcoming these barriers. ...

3 Manufacturing applications: Decision making using simulation: solving sequential decision-making problems under virtual reality simulation system

Yang Xianglong, Feng Yuncheng, Li Tao, Wang Fei

December 2001 **Proceedings of the 33nd conference on Winter simulation**

Full text available: pdf(297.51 KB) Additional Information: full citation, abstract, references, index terms

A large class of problems of sequential decision-making can be modeled as Markov or Semi-Markov Decision Problems, which can be solved by classical methods of dynamic programming. However, the computational complexity of the classical MDP algorithms, such as value iteration and policy iteration, is prohibitive and will grow intractably with the size of problems. Furthermore, they require for each action the one step transition probability and reward matrices, which is often unrealistic to obtain ...

4 Analysis methodology I: Simulation optimization of stochastic systems with integer variables by sequential linearization

S. J. Abspoel, L. F. P. Etman, J. Vervoort, J. E. Rooda

December 2000 **Proceedings of the 32nd conference on Winter simulation**

Full text available: pdf(142.02 KB) Additional Information: full citation, abstract, references

Discrete-event simulation is widely used to analyse and improve the performance of manufacturing systems. The related optimization problem often includes integer design variables and is defined by objective function and constraints that are expected values of stochastic functions. These stochastic functions have to be evaluated via the simulation model at the discrete levels of the integer design parameters. For such a simulation optimization problem with integer variables we have developed an o ...

5 Advanced tutorials: A framework for Response Surface Methodology for simulation optimization

H. Gonda Neddermeijer, Gerrit J. van Oortmarssen, Nanda Piersma, Rommert Dekker

December 2000 **Proceedings of the 32nd conference on Winter simulation**

Full text available: pdf(92.44 KB) Additional Information: full citation, abstract, references, citings

We develop a framework for automated optimization of stochastic simulation models using Response Surface Methodology. The framework is especially intended for simulation models where the calculation of the corresponding stochastic response function is very expensive or time-consuming. Response Surface Methodology is frequently used for the optimization of stochastic simulation models in a non-automated fashion. In scientific applications there is a clear need for a standardized algorithm based o ...

6 Advanced tutorials: Simulation optimization: a survey of simulation optimization techniques and procedures

James R. Swisher, Paul D. Hyden, Sheldon H. Jacobson, Lee W. Schruben

December 2000 **Proceedings of the 32nd conference on Winter simulation**

Full text available: pdf(233.66 KB) Additional Information: full citation, abstract, references, citings

Discrete-event simulation optimization is a problem of significant interest to practitioners interested in extracting useful information about an actual (or yet to be designed) system that can be modeled using discrete-event simulation. This paper presents a brief survey of the literature on discrete-event simulation optimization over the past decade (1988 to the present). Swisher et al. (2000) provides a more comprehensive review of this topic while Jacobson and Schruben (1989) covers the liter ...

7 Optimization via adaptive sampling and regenerative simulation

Sigurdur Ólafsson, Leyuan Shi

December 1999 **Proceedings of the 31st conference on Winter simulation: Simulation---a bridge to the future - Volume 1**

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8 Three sources of simulation inaccuracy (and how to overcome them)

Stewart Robinson

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9 Simulation optimization research and development

Royce Bowden, John D. Hall

December 1998 **Proceedings of the 30th conference on Winter simulation**

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10 Getting started in simulation in healthcare
Julie C. Lowery
December 1998 **Proceedings of the 30th conference on Winter simulation**
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11 General applications and methodology: General methodology 1: a robust simulation-based multicriteria optimization methodology
Raid Al-Aomar
December 2002 **Proceedings of the 34th conference on Winter simulation: exploring new frontiers**
Full text available: pdf(263.24 KB) Additional Information: full citation, abstract, references

This paper describes a methodology for solving Parameter Design (PD) problems in production and business systems of considerable complexity. The solution is aimed at determining optimum settings to system critical parameters so that each system response is at its optimum performance level with least amount of variability. When approaching such problem, analysts are often faced with four major challenges: representing the complex parameter design problem, utilizing an effective search method t ...

12 Manufacturing applications: Simulation of manufacturing operations: optimization of buffer sizes in assembly systems using intelligent techniques
Fulya Altiparmak, Berna Dengiz, Akif A. Bulgak
December 2002 **Proceedings of the 34th conference on Winter simulation: exploring new frontiers**
Full text available: pdf(206.57 KB) Additional Information: full citation, abstract, references, citings

When the systems under investigation are complex, the analytical solutions to these systems become impossible. Because of the complex stochastic characteristics of the systems, simulation can be used as an analysis tool to predict the performance of an existing system or a design tool to test new systems under varying circumstances. However, simulation is extremely time consuming for most problems of practical interest. As a result, it is impractical to perform any parametric study of system ...

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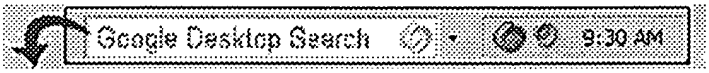
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Quick Tips

- Enter your search terms in lower case with a space between the terms.

  ```
  sales offices
  ```

 You can also enter a full question or concept in plain language.

  ```
  Where are the sales offices?
  ```

- Capitalize proper nouns to search for specific people, places, or products.

  ```
  John Colter, Netscape Navigator
  ```

- Enclose a phrase in double quotes to search for that exact phrase.

  ```
  "museum of natural history" "museum of modern art"
  ```

- Narrow your searches by using a + if a search term must appear on a page.

  ```
  museum +art
  ```

- Exclude pages by using a - if a search term must not appear on a page.

  ```
  museum -Paris
  ```

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```
museum +"natural history" dinosaur -Chicago
```

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